



abrasive blast nozzles  
made from high-quality  
silicon carbide (SiC).

## Nozzles PERFORMER 600

Performer is the latest development of high performance Venturi blast cleaning nozzles. New modern and highly wear resistant liners are equipped with a rugged and lightweight polyurethane jacket.

Whether blasting with high aggressive Fused Aluminas, Silicon Carbides and Steel Grits or blasting with Expendable slag-based abrasives - in Contracor Performer nozzles range you will find the best suitable nozzle for your application. Performer nozzles are available in five sizes to achieve maximum productivity of abrasive blast cleaning system. You can select correct nozzle bore to suit compressed air supply and optimize blast media consumption.

Wear-resistant Venturi blasting nozzles made of silicon carbide (SiC). Service life: up 600 h.  
Cover: Polyurethane. Thread: Aluminum, 50 mm for NHP nozzle holder. Entry size: 32 mm.

| Order code | Model                | Description                                       |
|------------|----------------------|---|
| 10113072   | Performer 600 x 6.5  | Venturi nozzle, silicon carbide, 6.5 mm x 130 mm  |
| 10113073   | Performer 600 x 8.0  | Venturi nozzle, silicon carbide, 8.0 mm x 150 mm  |
| 10113074   | Performer 600 x 9.5  | Venturi nozzle, silicon carbide, 9.5 mm x 170 mm  |
| 10113075   | Performer 600 x 11.0 | Venturi nozzle, silicon carbide, 11.0 mm x 200 mm |
| 10113076   | Performer 600 x 12.5 | Venturi nozzle, silicon carbide, 12.5 mm x 210 mm |